ESA POCs

BUSINESS & MODELING TOOLS

CA BPwin/Erwin David Bahary

COLLABORATION TOOLS

Asychrony Envoke, Click to Meet David

Bahary

DATABASE MANAGEMENT

Informix, Oracle Diane Grim
Microsoft Linda

Greenwade

Sybase David Bahary

ENTERPRISE ARCHITECTURE TOOLS

IBM Rational, Popkin David Bahary

ENTERPRISE MANAGEMENT

CA Unicenter, Citrix Diane Grim

MS Premier Support, NetIQ

Merant, Telelogic Peggy Harpe

ENTERPRISE RESOURCE PLANNING (ERP)

DSG Peggy Harpe
Oracle Diane Grim
Peoplesoft Steve

Peoplesoft Thompson

SAP

Greenwade

INFORMATION ASSURANCE TOOLS

McAfee, Symantec, TrendMicro Vera

Thompson

SecureInfo, Xacta Susan

Kirkland

OFFICE SYSTEMS

HiSoftware, Microsoft Linda Greenwade

Adoba

Adobe, DataKey, Litronic, Spyrus Steve

Thompson

Netscape Vera

Thompson WinZip

David Bahary

Linda

OPERATING SYSTEMS

Novell Peggy Harpe Sun Vera Thompson

"The IESEAR effective nossemum to a Bring the real increase the NTERRATE NEED AT THE PROPERTY OF THE PROPERTY

increase the number of DOBES Accenture, Bearing Point, CSC. Linda Greenwatzations using DoD ESA,

petathie wave significant cost reductions from current prices, satisfy DoD organizations' requirements, and locate funding to support DoD

enterprise software agreements."

SOFTWARE ASSET MANAGEMENT

The DoD CIO is establishing a DoD-wide software asset management framework as a comprehensive approach to managing the Department's COTS software assets. Prime focus is on tracking and managing the software license, to enable smarter enterprise acquisition decisions.

SAM DRIVERS

- DoD Business Initiative Council objective to "...improve the efficiency to operations, and allow savings identified to be reallocated to higher priority efforts...". See Memos of July 3, 2001 and September 19, 2001
- Revolution in Business Affairs
- Clinger-Cohen Act of 1996
- GPRA of 1993
- Executive Order 13103, Computer Software Piracy
- Changing Cultural View of Software Ownership

(Asset vs. Expense)

Failing to manage software assets effectively

can lead companies to overbuy licenses on as much as 60% of their software portfolio. Life-Cycle Management, Managing assets



www.don-imit.navy.mil/esi



PURPOSE

Maximize Department of Defense (DoD) buying power by acquiring and managing commercially available information technology and selected services

on a DoD-wide basis. Establish Software Asset Management Framework, and the Virtual IT

Marketplace, to finally achieve "point and click information technology shopping at lowest cost".

ESI METHODOLOGY The ESI Working Group is comprised

of members from the major DoD Components, and is chaired by an OASD(NII)/CIO staffer, and co-chaired by a Service (Navy, Army, or Air Force) Working Group representative. DoD Component executive agents appoint

a Software Product Manager (SPM) to consolidate requirements and develop a business case in a business case

P95分配件時間 by DFARS and the DoD 5000 series.

Market leading, high-demand commercial software products

and administeration resulting

- JTA compliant products promote interoperability
- Encourage competition among software OEMs and resellers
- ESI Software Product Managers recoup administration costs

www.don-imit.navy.mil/esi

DoD-WIDE POLICY BASICS

- DoD, Army, Air Force and Navy policies mandate use of ESI. Check <u>www.don-imit.navy.mil/esi</u> for latest agreements and policy specifics
- Must buy from existing ESI inventory first
- Must compare pricing, Terms & Conditions on ESI agreements before buying from other sources or creating new buying vehicles
- Acquire & manage commercial software as DoD asset; aggregate requirements!DoD Contractors should be encouraged to
- use ESI agreements IAW FAR 51.101

 Enterprise Software Agreements (ESA) are the buying vehicles through which FSI.

The buying vehicles through which ESPM PRODUCTS CATEGORY mission & SPM Business & Modeling Tools Army

Collaboration Tools	Army
Database Management	Army
Enterprise Architecture Tools	Army
Enterprise Management	Air Force
Enterprise Resource Planning	Navy
Info Assurance Tools	Air Force
Office Systems	Navy
Operating Systems	DISA
Records Management	Air Force
Research and Advisory Services	Navy
Systems Integration Services	Navy

SUCCESS STORIES

- Single DoD-wide agreement for Microsoft desktop and server products!
 - DoD Business Initiative Council "Quick Hit Initiative". Software Asset Management Framework, and Virtual IT Marketplace projects authorized.
- CAC Middleware agreements now in place.
 - Section 508 (Rehabilitation Act) software at up to 58% off GSA FSS

DoD ESI WORKING GROUP

OSD (co-chair) 703-602-0980 ext 169	Jim Clausen james.clausen@osd.mil
DoN (co-chair)	Floyd Groce
703-607-5658	floyd.groce@navy.mil
Army	Dee Wardle
732-427-6793	adelia.wardle@us.army.m
Air Force	Dorothy Hale
703-588-1512	
dorothy.hale@pentagon.af.mil	
DFAS	John Blagmon
703-607-0076	john.blagmon@dfas.mil
DIA	Mike Szwed
202-231-8860	michael.szwed@dia.mil
NGA NGA	Lynne Resowski
703-264-3099	resowskil@nga.mil
DLA	Susan Holder
703-767-2179	susan.holder@dla.mil
MDA	Guy Hammer
703-697-9777	guy.hammer@mda.osd.m
DISA	Mark Root
703-681-2072	rootm@ncr.disa.mil
OSD CIO	Jim Pleasant

DoD ESI SPMs

pleasanti@dior.whs.mil

OSD Comptroller

Susan Kirkland

703-604-1510

Air Force

U.S. Marine Corps

Army	David Bahary
888-232-4405	david.bahary@us.army.m
Navy	Linda Greenwade
619-524-9616	linda.greenwade@navy.m
Army	Diane Grim
888-232-4405	diane.grim@us.army.mil
Navy	Peggy Harpe
619-524-9644	peggy.harpe@navy.mil

334-416-4229		
susan.kirkland@gunter.af.mil		
Navy	Steve Thompson	
619-524-9640	steve.thompson@navy.r	

DISA Vera Thompson 703-681-6155 thompsov@ncr.disa.mil